

Wax, Robert

From: Walker, Lenda (ASRC)
Sent: Wednesday, November 16, 2005 5:32 PM
To: Wax, Robert
Subject: Litigation Search Results- U.S. Patent No-6406853

Good afternoon Robert,

I did not find any litigation for U.S. Patent No-6406853

My steps:

- 1) I performed a KeyCite Search in Westlaw which retrieves all history on the patent including any litigation; none found.
- 2) I performed a search on the patent in Lexis CourtLink for any open or closed dockets; none found.
- 3) I performed a search in Lexis in the Federal Courts and Administrative Materials databases for any cases and/or reported decisions; none found.
- 4) I performed a search in Lexis in the IP Journal and Periodicals database for any articles on the patent; none found.
- 5) I performed a search in Lexis in the news databases for any articles about the patent or any articles about litigation on this patent; none found
- 6) I attached my screen captures to illustrate my search procedure.

If I can be of further assistance to you, please contact me.

Best regards,

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U.S. Patent and Trademark Office
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Lexis
LinkLitSearch-US

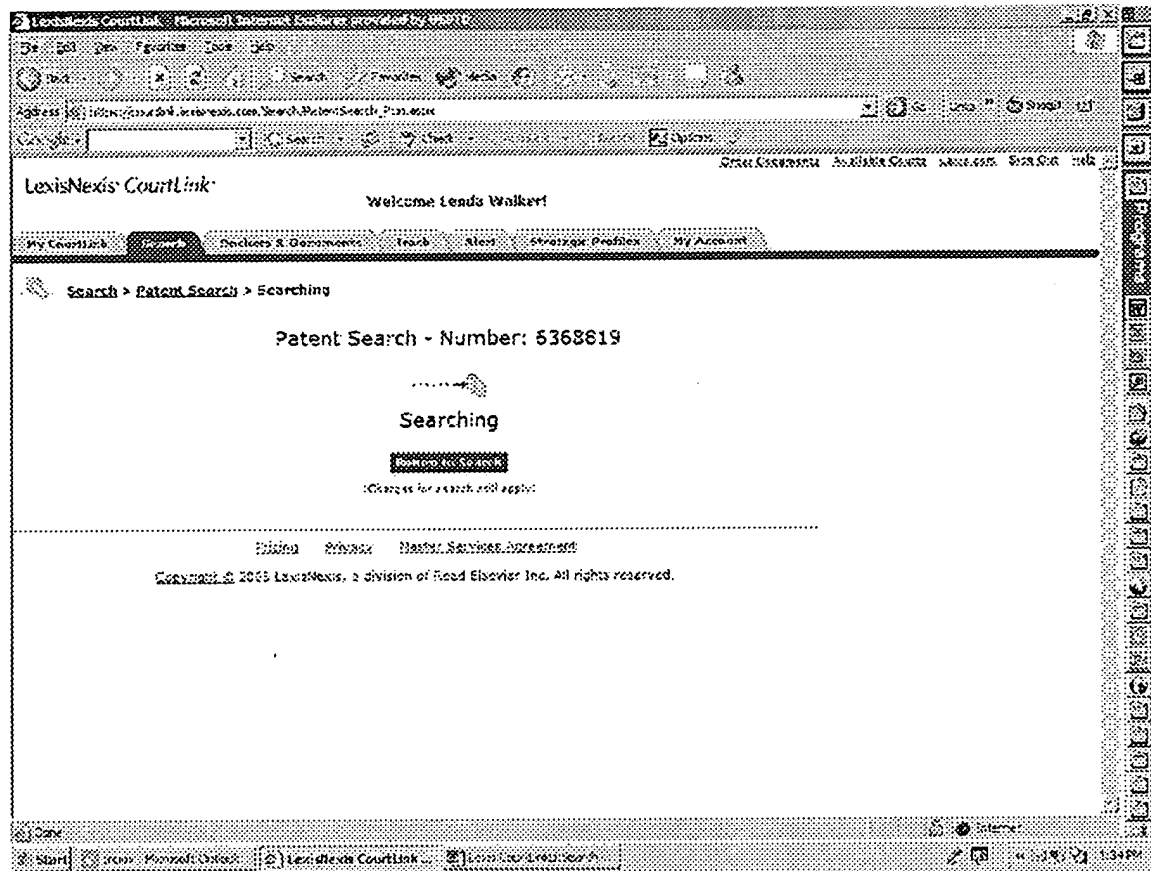


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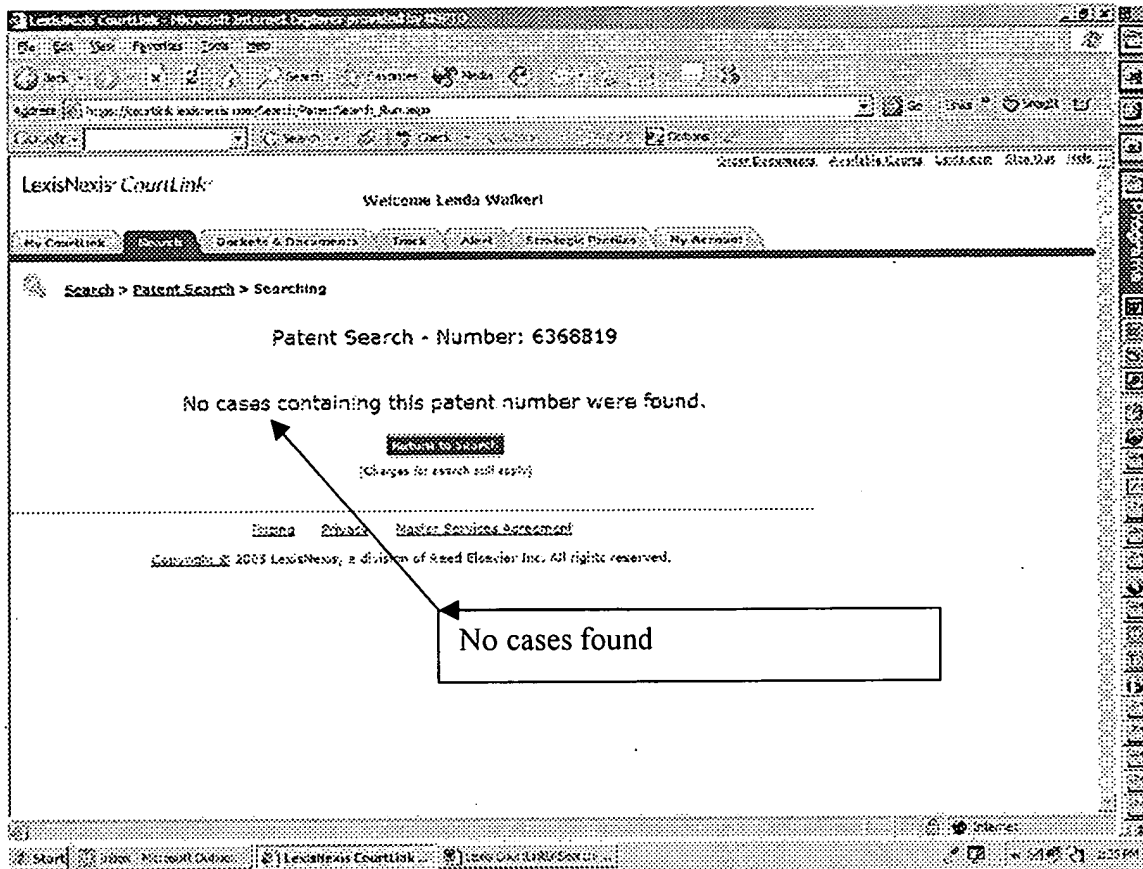


WestlawKeyCite
3f-No2-USPatNo-

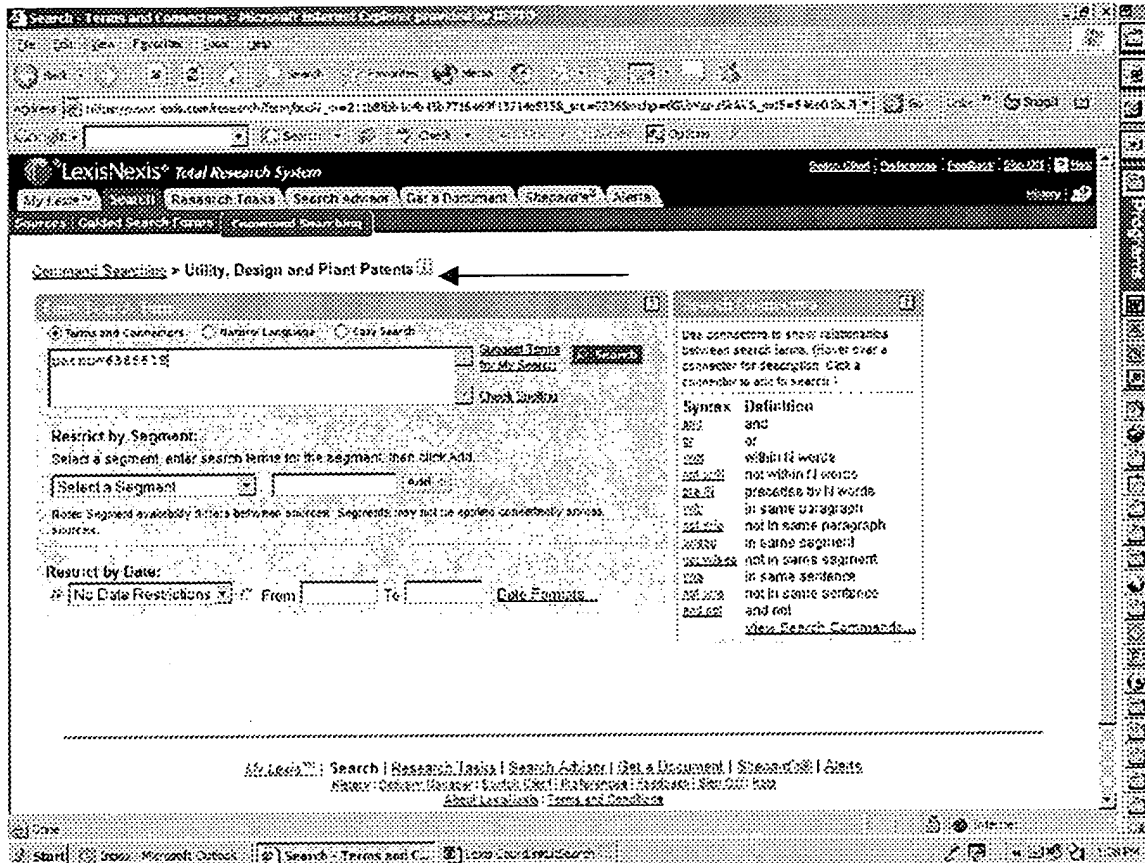
Lexis and CourtLink Litigation Search – U.S. Pat No – 6368819



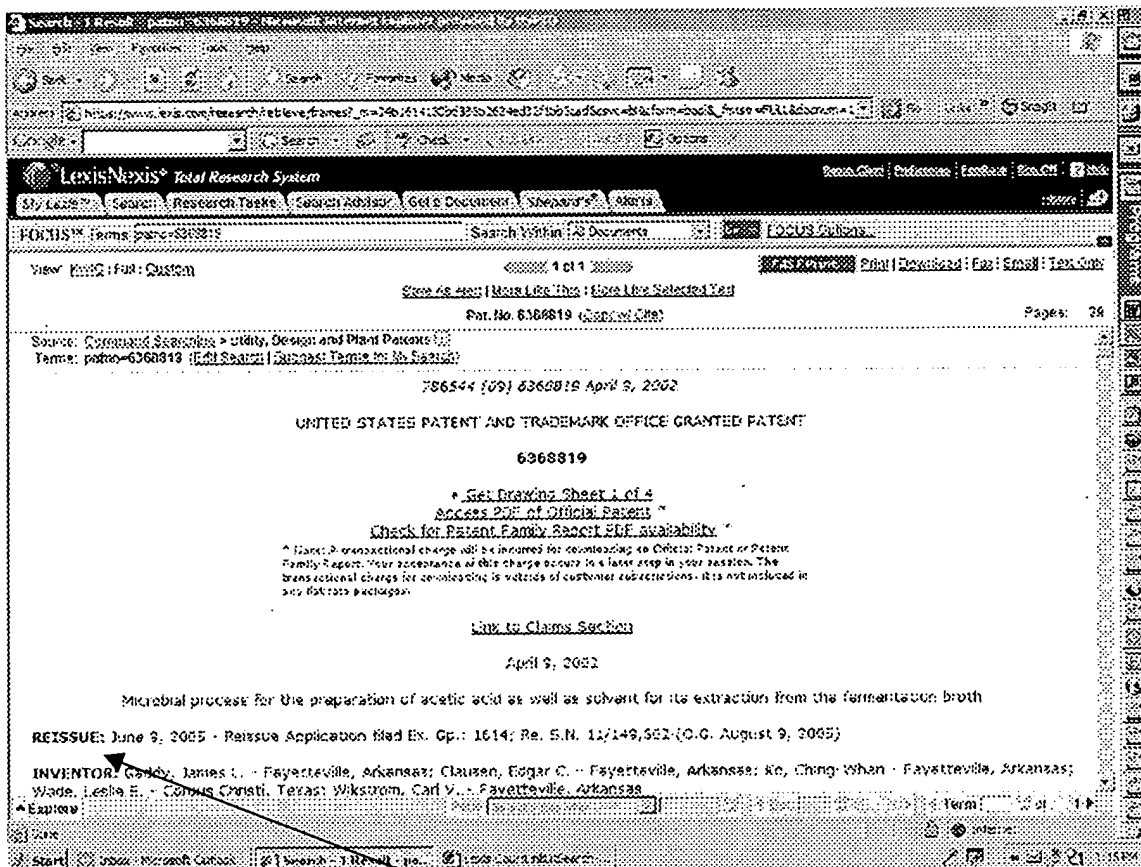
Searched the patent in CourtLink



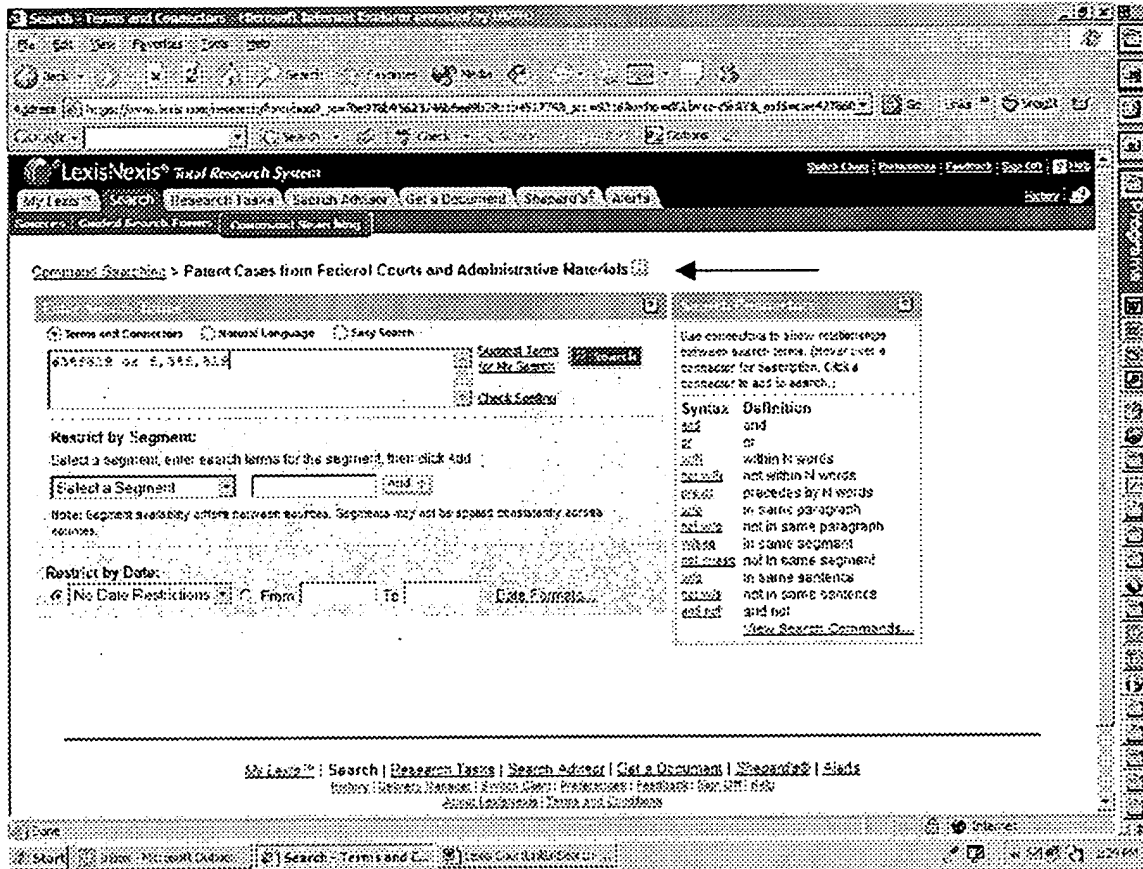
The search did not retrieve any open or closed dockets for this patent.



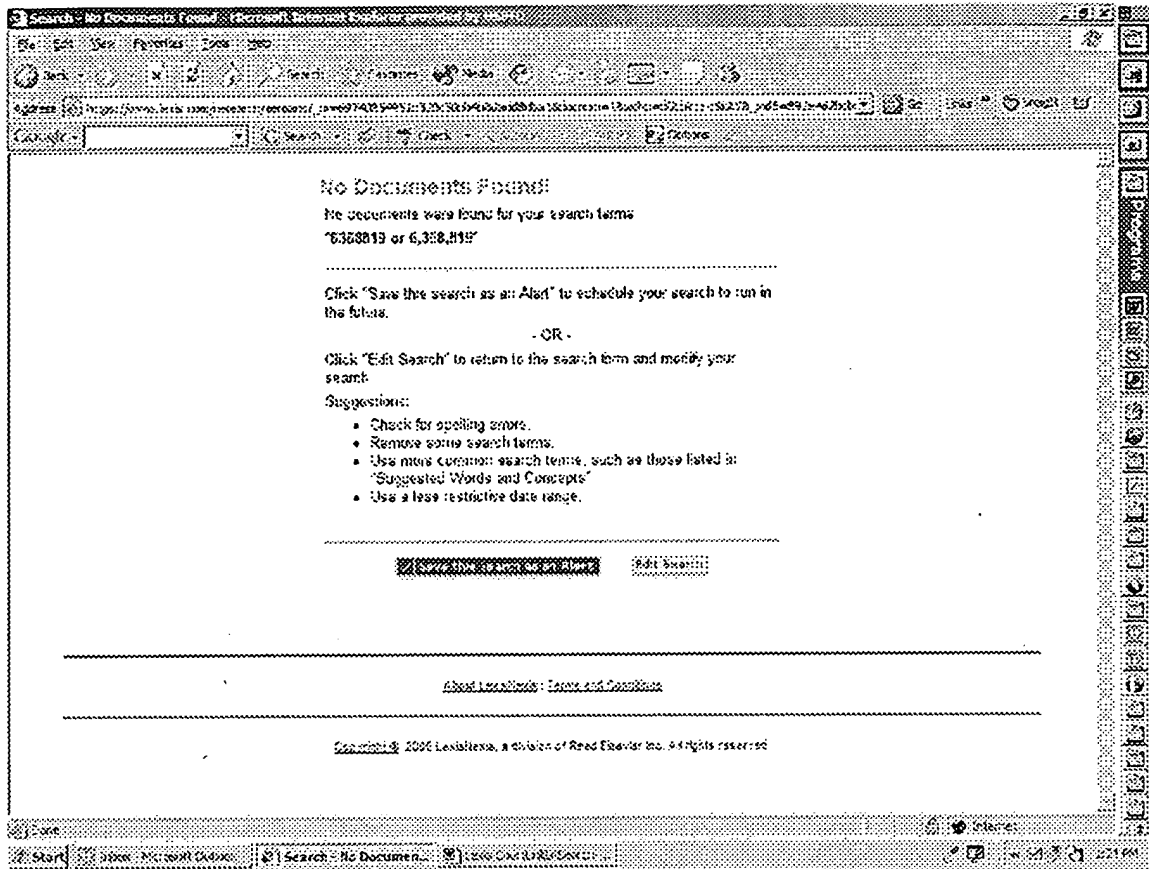
Searched the Patents database



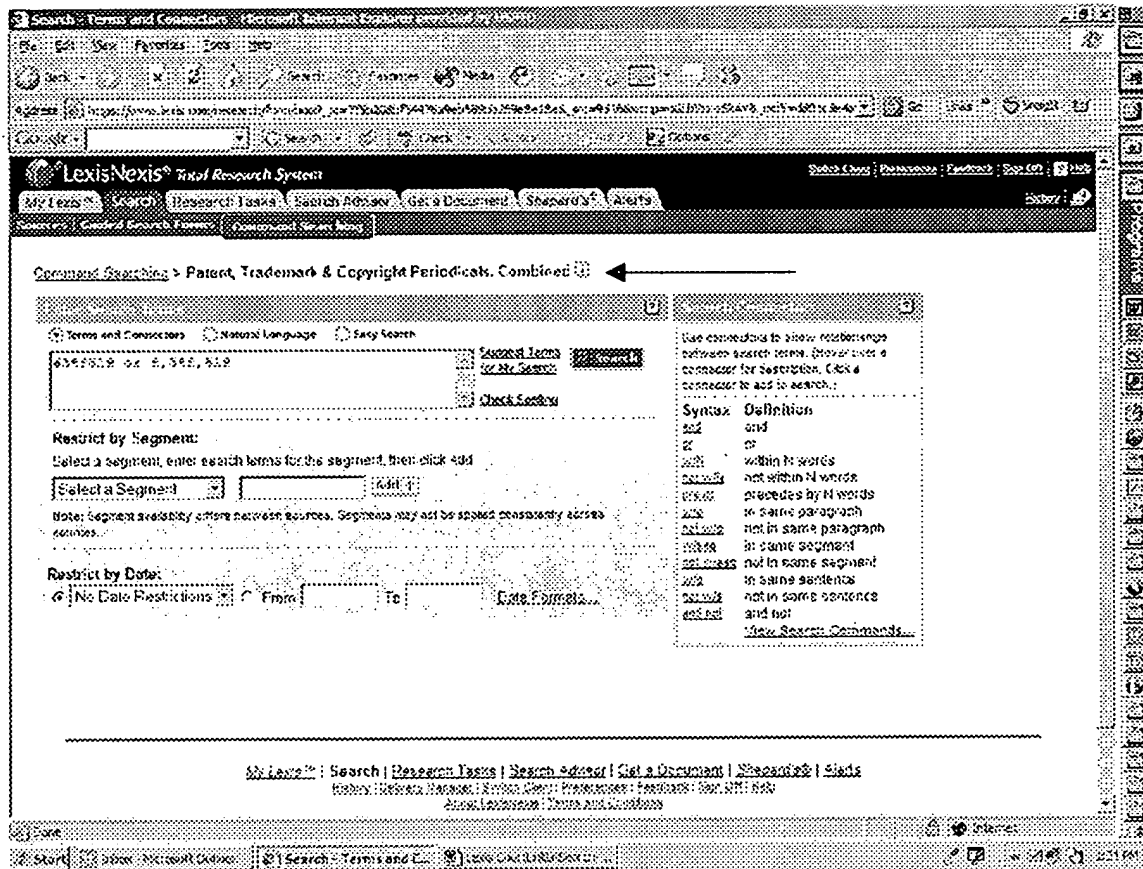
Lexis lists any litigation on the first page of the patent, none listed except the Reissue.



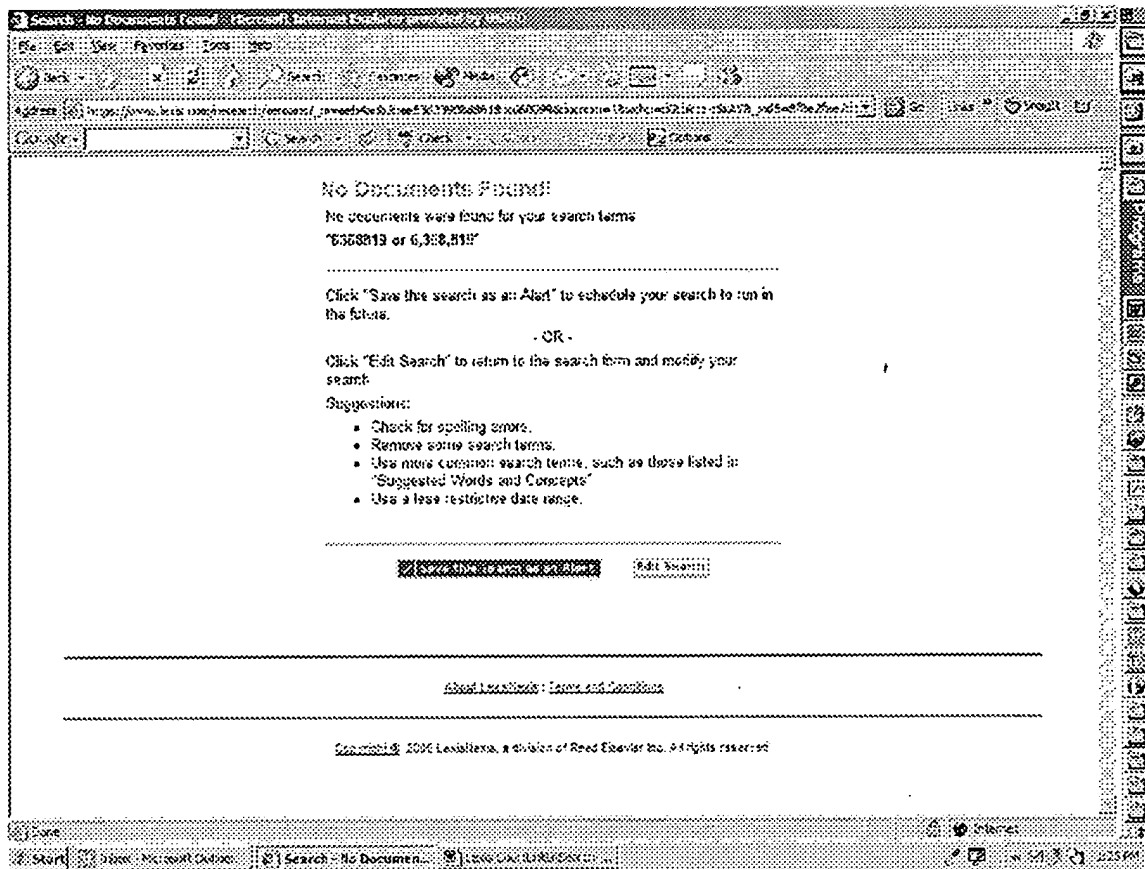
Searched the Federal Courts and Administrative Materials database.



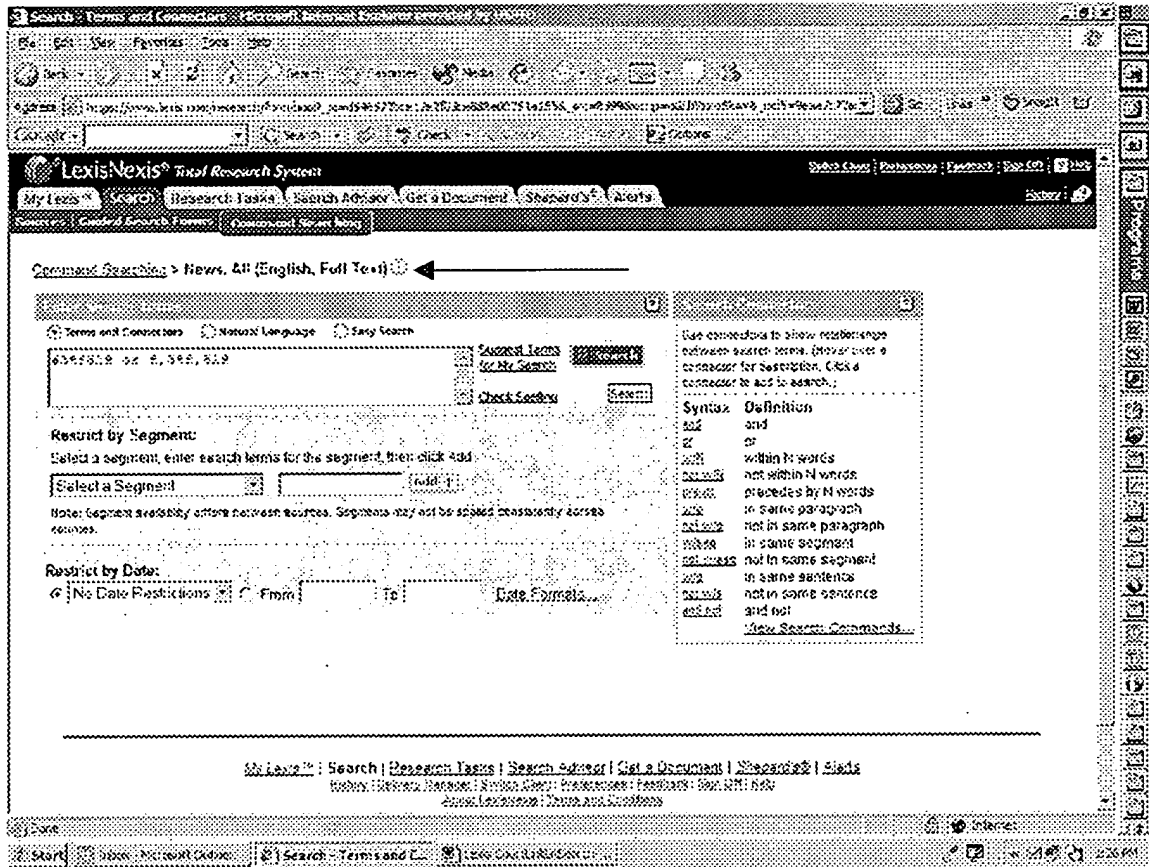
The search did not retrieve any reported cases or decisions for this patent.



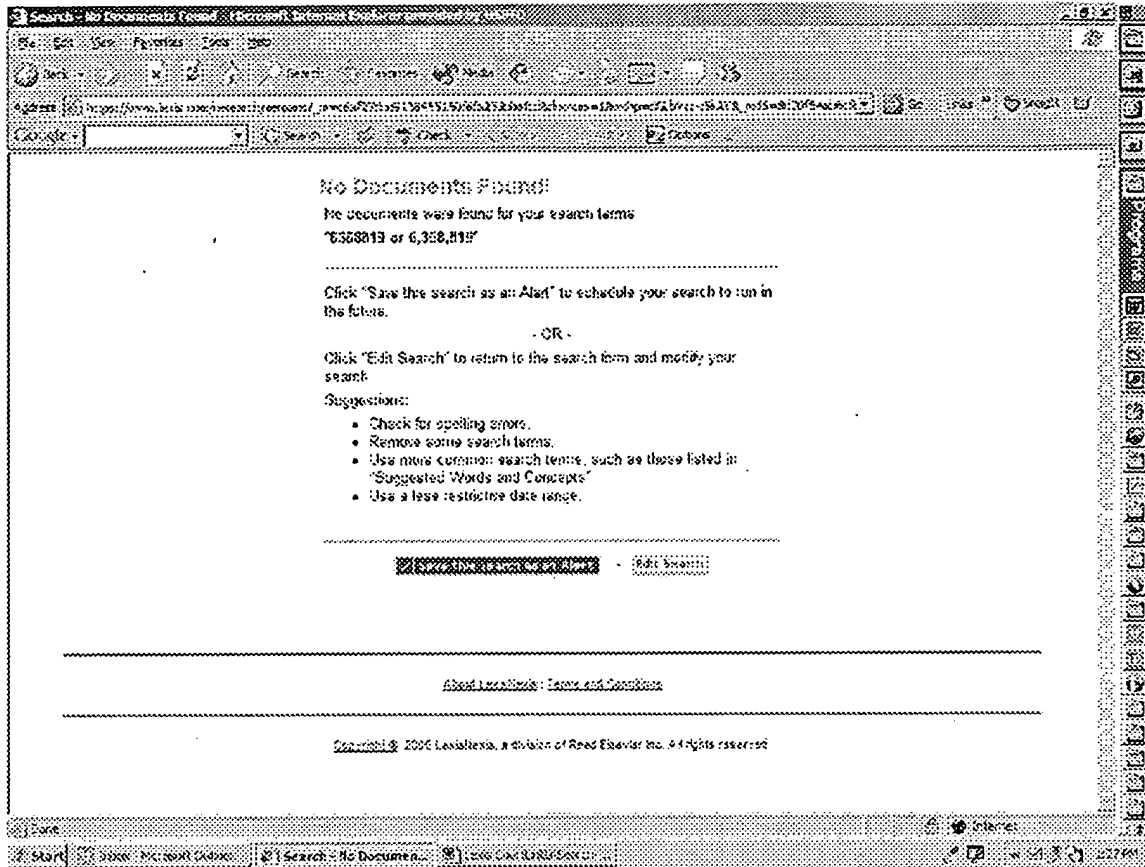
Searched the IP Journals and Periodicals database.



The search did not retrieve any articles.



Searched the news sources database



The search did not retrieve any news articles.

KEYCITE

C US PAT 6368819 MICROBIAL PROCESS FOR THE PREPARATION OF ACETIC ACID AS WELL AS SOLVENT FOR ITS EXTRACTION FROM THE FERMENTATION BROTH, Assignee: Bioengineering Resources, Inc. (Apr 09, 2002)

History

- => 1 **MICROBIAL PROCESS FOR THE PREPARATION OF ACETIC ACID AS WELL AS SOLVENT FOR ITS EXTRACTION FROM THE FERMENTATION BROTH, US PAT 6368819, 2002 WL 527624 (U.S. PTO Utility Apr 09, 2002) (NO. 786544)**

Assignments

- 2 Assignee(s): DEUTSCHE BANK AG, NEW YORK BRANCH 60 WALL STREET NEW YORK NEW YORK 10036, DATE RECORDED: May 06, 2004
- 3 Assignee(s): BIOENGINEERING RESOURCES, INC 1650 EMMAUS ROAD FAYETTEVILLE ARKANSAS 72701 Assignee(s): CELANESE INTERNATIONAL CORPORATION 1601 WEST LBJ FREEWAY DALLAS, DATE RECORDED: Apr 26, 2001
- 4 Assignee(s): BIOENGINEERING RESOURCES, INC. 1650 EMMAUS ROAD FAYETTEVILLE ARKANSAS 72701 Assignee(s): CELANESE INTERNATIONAL CORPORATION 1601 WEST LBJ FREEWAY DALLAS, DATE RECORDED: Apr 19, 2001

Patent Status Files

- Reissue Application Filed, (OG date: Aug 09, 2005)
- Certificate of Correction, (OG date: Jan 28, 2003)

Prior Art

- C 7 US PAT 5254665 AMMELINE-MELAMINE-FORMALDEHYDE RESINS (AMFR) AND METHOD OF PREPARATION, Assignee: Melamine Chemicals, Inc., (U.S. PTO Utility 1993)
- C 8 US PAT 5593886 CLOSTRIDIUM STAIN WHICH PRODUCES ACETIC ACID FROM WASTE GASES, (U.S. PTO Utility 1997)
- C 9 US PAT 5173429 CLOSTRIDIUM LJUNGDAHLII, AN ANAEROBIC ETHANOL AND ACETATE PRODUCING MICROORGANISM, Assignee: The Board of Trustees of the University of, (U.S. PTO Utility 1992)
- C 10 US PAT 4720577 : PROCESS FOR THE EXTRACTION OF CARBOXYLIC ACIDS FROM DILUTE AQUEOUS SOLUTIONS, Assignee: Hoechst Aktiengesellschaft, (U.S. PTO Utility 1988)
- C 11 US PAT 5254465 PROCESS FOR MANUFACTURE OF ALKALINE EARTH ACETATES, Assignee: Northeastern University, (U.S. PTO Utility 1993)

A green C indicates that the patent has citing references

KEYCITE

C US PAT 6368819 MICROBIAL PROCESS FOR THE PREPARATION OF ACETIC ACID AS WELL AS SOLVENT FOR ITS EXTRACTION FROM THE FERMENTATION BROTH, Assignee: Bioengineering Resources, Inc. (Apr 09, 2002)

Citing References

Citing Patents (coverage begins 1976)

- 1 US PAT 6846431+ ENVIRONMENTALLY BENIGN, NON-TOXIC, NON- CORROSIVE ENGINE COOLANT/ANTIFREEZE, Assignee: Diversified Natural Products, Inc., (U.S. PTO Utility Jan 25, 2005)
- 2 US PAT 6753170 MICROBIAL PROCESS FOR THE PREPARATION OF ACETIC ACID, AS WELL AS SOLVENT FOR ITS EXTRACTION FROM THE FERMENTATION BROTH, Assignee: Bioengineering Resources, Inc., (U.S. PTO Utility Jun 22, 2004)

A green C indicates that the patent has citing references